Issue Classification	

Application/Control No.	Applicant(s)/Patent under Reexamination
09/895,077	JOHNSON ET AL.
Examiner	Art Unit
Brian Goddard	2161

					IS	SUE C	LASSIF	ICATIO	N		_				
			ORIG	INAL				CRO	SS REFERENC	CE(S)					
	CLA	SS		SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)									
	70	7		2	707	103					•				
11	NTER	NAT	IONAL	CLASSIFICATION					-			 			
g	0	6	ſ	17/30				·							
				1					_						
				1											
				1											
				1											
1	Br.	an TAG		an Goddard Examiner) (Dat	2/16/05		ET METJAH		Total Claims Allowed: 40						
(S	Ba	ll		TECHNOL	IY PATENT (OGY CENTE imary Examine)	R 2100	O.G Print Cla	O.G. Print Fig					
	٦٢٤	yaii	เเอเเนก	ients Examiner)	(Date)	(, ,		8							

	laims	renur	nbere	d in th	e sam	e orde	er as p	resen	ted by	/ appli	cant	ΠС	PA		☐ T.D.).		.1.47
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	·	Final	Original
1	1]	24	31			61			91			121			151			181
2	2		25	32			62			92			122			152			182
	ф		26	33			63			93			123			153			183
	+			-34			64			94			124			154			184
3	5			-35			65			95			125		,	155			185
4	6			-36			66			96			126			156			186
5	7		27	37			67			97			127			157			187
6	8		28	38			68			98			128			158			188
7	9			-39-			69			99			129			159			189
8	10]		-40-			70			100			130			160			190
9	11	j	29	41			71			101			131			161			191
	42		30	42			72	i		102			132			162			192
10	13		31	43			73			103			133			163			193
11	14		32	44			74			104			134			164			194
12	15]	33	45			75			105			135			165			195
13	16		34	46			76			106			136			166			196
_14	17		35	47			77			107			137			167			197
	4			-48-			78			108			138			168			198
15	19		36	49			79			109			139			169			199
16	20		37	50			80			110			140		_	170			200
17	21		38	51			81			111			141			171			201
18	22		39	52			82			112			142			172			202
	23		40	53			83			113			143			173			203
	-24-			-54			84			114			144	· [174			204
19	25			-55			85			115	3		145			175			205
20	26			-56	_		86			116	į		146			176			206
_ 21	27	1		57			87			117			147			177			207
22	28			58			88			118			148			178			208
23_	29			59			89			119			149			179			209
	-30			60]	90			120			150			180			210